## What is claimed is:

- 1. A method for making a tocopherol product, comprising:

  providing a desired amount of tocopheryl succinate substance;

  mixing a binder with the tocopheryl succinate substance to produce a mixture;

  spraying a liquid onto the mixture in a granulator;

  mixing the liquid with the mixture in the granulator; and

  drying the resultant mixture by a predetermined amount.
- 2. The method of claim 1, wherein the step of mixing the binder is accomplished by dry mixing.
- 3. The method of claim 1, wherein the step of mixing the binder is performed in the granulator.
- 4. The method of claim 1, wherein the step of mixing the liquid with the mixture is accomplished in a high shear granulator.
- 5. The method of claim 1, wherein the liquid used in the step of spraying the liquid comprises water and a binder material.
- 6. The method of claim 5, further comprising the step of heating the water to a temperature above about 80 degrees C before spraying the liquid onto the mixture.
- 7. The method of claim 5, further comprising the step of heating the water to a temperature between about 80 to about 90 degrees C before spraying the liquid onto the mixture.

- 8. The method of claim 5, further comprising the step of heating the water to a temperature below about 90 degrees C before spraying the liquid onto the mixture.
- 9. The method of claim 5, further comprising the step of mixing the binder material and the water until the binder material becomes substantially dissolved.
- 10. The method of claim 1, wherein the liquid used in the step of spraying the liquid includes an organic solvent and a binder material.
- 11. The method of claim 10, further comprising the step of mixing the organic solvent and the binder material until the binder material is substantially dissolved.
- 12. The method of claim 1, wherein the liquid used in the step of spraying the liquid comprises an organic solvent.
- 13. The method of claim 1, wherein the liquid used in the step of spraying the liquid comprises about 1 to about 40 percent of the total weight of the mixture.
- 14. The method of claim 1, wherein the binder in the step of mixing the binder comprises about 0.2 to about 1.5 percent by weight of the tocopheryl succinate substance.
- 15. The method of claim 1, further comprising the step of establishing a bowl temperature in the granulator between about 15 to about 50 degrees C.
- 16. The method of claim 15, wherein the bowl temperature is between about 30 to about 32 degrees C.

- 17. The method of claim 1, wherein step of the drying the resultant mixture is accomplished by placing the resultant mixture in a stationary fluidizing bed.
- 18. The method of claim 1, further comprising the step of determining a moisture content of the mixture.
- 19. The method of claim 1, further comprising the step of tabletting the mixture after the step of drying the resultant mixture.
- 20. The method of claim 1, wherein the step of spraying the solution is accomplished in a high shear granulator.
- 21. A method for making a tocopherol product, comprising:

  providing a desired amount of tocopheryl succinate substance;

  mixing a binder with a liquid to produce a solution;

  spraying the solution onto the tocopheryl succinate substance in a granulator;

  mixing the solution with the tocopheryl succinate substance in the granulator to produce a mixture; and

drying the mixture by a predetermined amount.

- 22. The method of claim 21, wherein the step of mixing the solution is accomplished in a high shear granulator.
- 23. The method of claim 21, further comprising the step of mixing a binder material with the tocopheryl succinate substance before the step of spraying the solution.

- 24. The method of claim 21, wherein the step of mixing the binder with the liquid is mixed until the binder is substantially dissolved.
- 25. The method of claim 21, wherein the liquid used in the step of mixing the binder with the liquid comprises an organic solvent.
- 26. The method of claim 21, wherein the liquid used in the step of mixing the binder with the liquid comprises water.
- 27. The method of claim 21, wherein the solution used in the step of spraying the solution comprises about 1 to about 40 percent of the total weight of the mixture.
- 28. The method of claim 21, wherein the binder used in the step of mixing the binder comprises about 0.2 to about 1.5 percent by weight of the tocopheryl succinate substance.
- 29. The method of claim 21, wherein the step of drying the mixture is accomplished by placing the mixture in a stationary fluidizing bed.
- 30. The method of claim 21, further comprising the step of determining a moisture content of the mixture.
- 31. The method of claim 21, further comprising the step of tabletting the mixture after the step of drying the mixture.
- 32. The method of claim 21, wherein the step of spraying the solution is accomplished in a high shear granulator.

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33. A tocopherol composition, comprising:

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a binder in a concentration of about 0.2 to about 3 percent by weight of the composition;

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a tocopheryl succinate substance in a concentration of at least about 97 percent by weight of the composition.

- 34. The composition of claim 33, wherein the binder comprises about0.5 percent to about 1.5 percent by weight of the composition.
- 35. The composition of claim 34, wherein the binder comprises about 0.5 percent to about 1.0 percent by weight of the composition.
- 36. The composition of claim 33, wherein the tocopheryl succinate substance comprises about 97 percent to about 99.8 percent by weight of the composition.
- 37. The composition of claim 36, wherein the tocopheryl succinate substance comprises about 99 percent to about 99.8 percent by weight of the composition.
- 38. The composition of claim 37, wherein the tocopheryl succinate substance comprises about 99 percent to about 99.5 percent by weight of the composition.
- 39. The composition of claim 33, wherein the binder is a methylcellulose binder.
- 40. The composition of claim 33, wherein the binder is an ethylcellulose binder.

41. The composition of claim 33, wherein the binder is a hydroxypropylmethylcellulose binder.